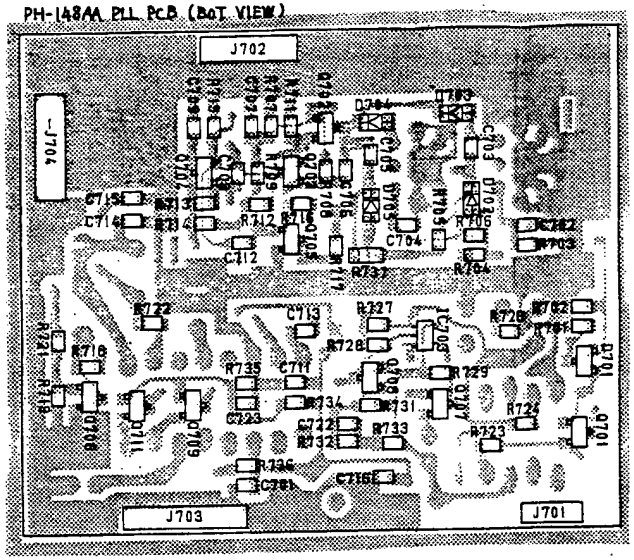
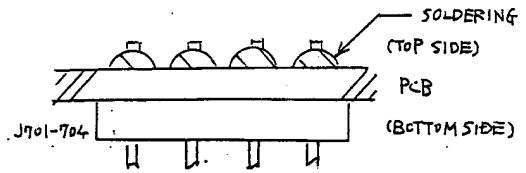
B701 PH-148M PLL PCB (BOT VIEW)





C701	0.001/B
C702	0.022/B
C703	100P/CG
C704	0.001/B
C705	220P/CG
C706	1.5P/UJ
C707	0.001/B
C708	0.001/Y
C709	0.033/B
C711	0.0033/B
C712	47P/SL
C713	0.001/B
C714	39P/CG
C715	18P/CG
C716	0.001/B
C722	10P/SL
C723	10P/SL
D701	1SS184
D702	1SV201-4
D703	RLS135
D704	RLS135
D705	1SV201-4

J701	JK-472 3P
J702	JK-472 4P
J703	JK-472 5P
J704	JK-472 4P
Q701	2SA1162Y
Q702	2SC3124
Q703	2SC3124
Q704	2SC3124
Q705	2SC3124
Q706	2SC2814-F5
Q707	DTC114EK
Q708	2SA1162Y
Q709	2SC3121-T5L
Q711	2SC3121-T5L
R701	100K
R702	10K
R703	100

R704	10K
R705	1.8K
R706	100
R707	4.7K
R708	4.7K
R709	10K
R711	560
R712	330
R713	33K
R714	100
R715	470
R716	100K
R717	100
R718	10K
R719	10K
R721	10K
R722	330
R723	0
R724	2.2M
R726	18K
R727	18K
R728	15K
R729	100K

R731	22K
R732	220K
R733	10K
R734	33K
R735	10K
R736	10K
R737	18K 1/8W
IC703	TC4S66F

NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/10W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)

新規出図
6. 8. 3

DESIGN	DRAWN. BY	UNIDEN NO.	MODEL NO.
7.27	3-16-93	UB-228B	COM215
CHECK. BY	APPRO. BY	TITLE	PLL PCB
7.29'94	7.29'94		PARTS ASS'Y BOT VIEW
		DRAWING NO.	E23-11045
REV. NO.			UNIDEN PHILS. INC.